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DATE: Friday, June 10, 2005

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		DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L14	L13 and @pd > 20041013	0
☐	L13	L12 and @pd > 20030418	0
☐	L12	('6189128'| 'JP401321562A'| 'JP402059679A'| '5812561') [ABPN1,NRPN,PN,TBAN,WKU]	6
☐	L11	L10 and scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop same (program$7 or adjust$6 or vari$4 or vary$4 or configur$7 or re$1 configur$7 or re$1defin$6)	0
☐	L10	L9 and scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop	4
☐	L9	scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or fan$1out)	100
☐	L8	L7 and @pd > 20030418	8
☐	L7	L6 and scan$4 with (test$3 or debug$4 or verif$7 or diagno$5) same (number or count$3 or fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop same (program$7 or adjust$6 or vari$4 or vary$4 or configur$7 or re$1 configur$7 or re$1defin$6) same (vector or pattern or sequence)	14
☐	L6	L5 and scan$4 with (test$3 or debug$4 or verif$7 or diagno$5) same (number or count$3 or fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop same (program$7 or adjust$6 or vari$4 or vary$4 or configur$7 or re$1 configur$7 or re$1defin$6)	34
☐	L5	scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (number or count$3 or fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop same (program$7 or adjust$6 or vari$4 or vary$4 or configur$7 or re$1 configur$7 or re$1defin$6)	59
☐	L4	('6189128'| 'JP401321562A'| 'JP402059679A'| '5812561') [ABPN1,NRPN,PN,TBAN,WKU]	6
☐	L3	L2 and scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop same (program$7 or adjust$6 or vari$4 or vary$4 or configur$7 or re$1 configur$7 or re$1defin$6)	0
☐	L2	L1 and scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or fan$1out) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or memor$7) same flip$1flop	4
		scan$4 same (test$3 or debug$4 or verif$7 or diagno$5) same (fan$1in or	

☐   L1   fan$1out)   100

END OF SEARCH HISTORY